

Research Aid

People's Republic of China: International Trade Handbook

> A (ER) 75-73 October 1975

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Foreword

This handbook on the international trade of the People's Republic of China is prepared annually as a research aid. It contains the following information: a short text assessing Chinese trade during 1974 and giving a preliminary estimate of the likely level of trade during 1975; and an appendix, comprising Tables 1 through 9, which cover trade trends, trading partners, and commodity composition.

The statistical data for this handbook are based on the official statistics of China's trading partners, where available. Statistics for Chinese trade with the non-Communist developed countries are essentially complete, but statistics for its trade with the less developed countries are fragmentary. Statistics on China's trade with the USSR and most East European countries are available. Statistics are not available for other Communist countries, and estimates for these countries are based on trade agreements and other trade indicators. Non-Communist trade statistics have been adjusted to place Chinese exports on an f.o.b. basis and Chinese imports on a c.i.f. basis.* In addition, adjustments have been made for double counting, such as Chinese re-exports through Hong Kong. Because of rounding, components in the statistical tables may not add to the totals shown.

The grouping of non-Communist countries is as follows: (1) developed countries, including Australia, Japan, and New Zealand in East Asia and the Pacific; all countries in Western Europe, except Spain, Portugal, Greece, and Malta; Canada and the United States in North America; and South Africa; (2) less developed countries, including all other East Asian and Pacific countries; all Near East and South Asian countries; all countries in Latin America except Cuba; all countries in Africa except South Africa; and Spain, Portugal, Greece, and Malta; and (3) Hong Kong and Macao.

^{*} The value of imports is the value of goods delivered to Chinese docks, including insurance and freight charges. The value of exports is the value of goods loaded on board ship in Chinese ports.

PEOPLE'S REPUBLIC OF CHINA: INTERNATIONAL TRADE HANDBOOK

Patterns of Trade in 1974

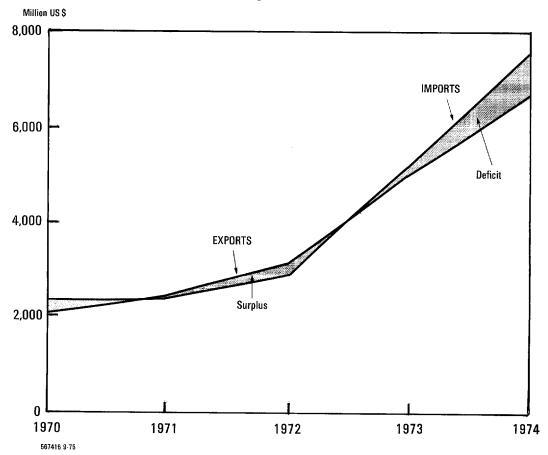
- Million Percent China's trade boom fell victim to world 1. US \$ Increase inflation and recession in 1974. Total trade increased by about 39%, to \$14.0 billion, well below the 70% 1970 4.290 11 increase in 1973. Most of the increase in 1974 was 1971 4,720 10 1972 5,920 25 attributable to higher prices; growth in real terms was 70 1973 10,090 perhaps 10%. The tabulation shows the trend of 1974 14,005 39 Chinese trade, which has more than tripled in dollar value since 1970. In real terms, China's trade in 1974 probably was roughly 75% higher than the level of 1970.
- 2. Worldwide inflation pushed up China's import bill while the economic slowdown in the West cut demand for Chinese exports, resulting in the largest trade deficit in China's history about \$1.4 billion with the non-Communist world and, despite a surplus with the Communist world, about \$1 billion overall (see Figure 1).
- 3. Led by a 66% increase in trade with Japan, the share of the non-Communist countries in China's total trade increased to 84%. The United States and Hong Kong remained China's second and third largest trading partners, after Japan, as the following tabulation of major trading partners shows:

	Total Trade, 1974 (Million US \$)	1974 Rank	1973 Rank
Japan	3,327	1	1
United States	1,064	2	2
Hong Kong	895	3	3
West Germany	652	4	5
Malaysia/Singapore	595	5	4
Canada	575	6	6
Australia	478	7	10
France	349	8	11
United Kingdom	328	9	7
USSR	282	10	8

China's \$2.9 billion trade deficit with the developed countries was only partly offset by the surplus with the less developed countries and Hong Kong (see Figure 2).

CHINA: Trends in Foreign Trade

Figure 1



4. Although a substantial trade deficit was expected, Peking probably did not anticipate the deterioration that took place in its balance of trade with the non-Communist countries in 1974. The crunch came in the second half of 1974 as the bulk of repayments for the year on short-term credits for grain fell due and the growing world recession cut demand for Chinese exports. China began taking measures to reduce its foreign exchange outlays such as canceling contracts and postponing deliveries of agricultural products.

Agricultural Imports - Record Cost

5. Despite cancellations and postponements on several contracts for agricultural products, the value of China's agricultural imports in 1974 increased by about one-half over 1973 to \$2.1 billion, largely because of higher world prices. The following tabulation shows the value of the major agricultural imports for 1972-75:

		Millio	n US \$.,.
	1972	1973	1974	1975¹
Total	845	1,340	2,055	1,265
Wheat and corn	345	840	1,170	615
Cotton	195	335	390	200
Sugar	110	115	340	450
Soybeans	195	50	155	

^{1.} Projected.

- 6. Peking had contracted for almost 10 million metric tons of grain for 1974; contract cancellations and shipping delays reduced actual deliveries to only 7.0 million tons, down from 7.7 million tons in 1973. Higher prices and freight costs, however, pushed the value up to \$1.2 billion. With the fall in demand for Chinese textiles, China canceled contracts calling for delivery of US cotton in the second half of 1974 and by yearend had even begun to export some cotton. Skyrocketing world prices were the major factor in the tripling of the value of China's sugar imports in 1974.
- 7. Decreased volume and lower world prices will likely reduce China's agricultural import bill in 1975 to below the 1973 level. Grain purchases for 1975 delivery total only 4.0 million tons. Cotton purchases also are down sharply, and soybean imports have been phased out. Only sugar imports are expected to increase.

Great Leap in Machinery and Equipment Imports

- 8. China's imports of machinery and equipment jumped from \$860 million in 1973 to \$1.6 billion in 1974, accounting for about 22% of total Chinese imports (see Figure 3). Deliveries on the \$1.3 billion in whole plant contracts signed in 1973 got under way during the year and totaled more than \$200 million. Even more important were shipments under the \$1.8 billion in 1972-73 contracts for aircraft, trucks, ships, dredgers, mining and oil drilling equipment, construction machinery, and other machinery and equipment. Machinery imports from the non-Communist countries were up about two and one-half times the 1973 level to \$1.2 billion.
- 9. Peking signed contracts for about \$800 million worth of whole plants in 1974. Rapid inflation and tight world credit, plus China's need for a breathing spell to absorb the large amount of technology already purchased, were the major reasons for the slowdown in purchases. Contracts worth \$550 million were for

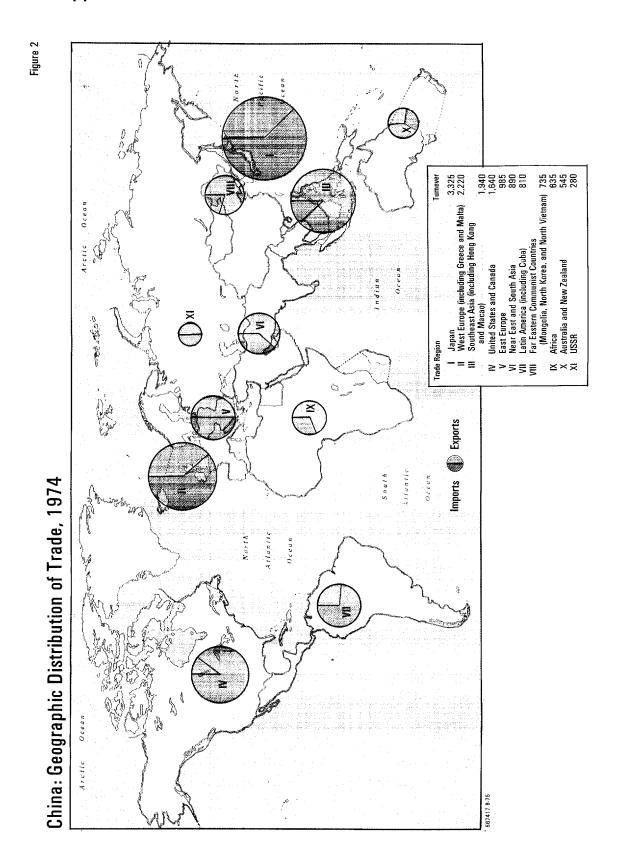
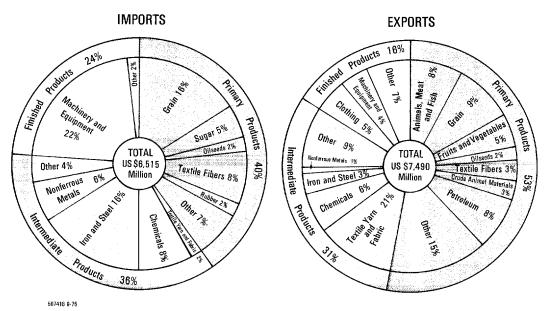


Figure 3

CHINA: Commodity Composition of Trade, 1974



the Wu-han steel rolling complex, with the balance of the purchases going for additional synthetic fiber, fertilizer, and electric power plants. New orders for machinery items and transport equipment in 1974 were off much more sharply than whole plant purchases.

10. In 1975, China's machinery and equipment imports will exceed last year's level. Much equipment is in the pipeline under contracts signed in the past few years. Equipment for the whole plants purchased in 1974 will be added to continuing shipments under 1973 contracts, and aircraft will be delivered in greater numbers. Such machinery as oil drilling and mining equipment will also be given priority, with less essential purchases being deferred to reduce import costs. New contracts for whole plants will decline further to save on downpayment outlays.

Export Drive Stalls

11. Peking's drive to boost export earnings ran afoul of the worldwide economic slowdown in 1974. Exports of textiles fell \$250 million from 1973 to 1974. Hardest hit were exports of textile fibers to the developed countries, particularly silk to Japan, yarn and fabric to Hong Kong, and clothing to the less developed countries. Rice exports benefited from high world prices, but the volume was down from the record 1.9 million tons in 1973. While exports from China

rose by about \$1.6 billion in 1974, almost 30% of the increase came from larger deliveries of petroleum at substantially higher prices. Sales of crude oil and petroleum products to non-Communist countries amounted to 4.4 million tons, worth \$450 million. Late in the year, even petroleum exports met with problems when Japanese buyers, pleading full storage tanks, refused to take delivery of 900,000 tons of crude oil under a 1974 contract.

Outlook for 1975

12. Continuing recession in the non-Communist world, lower prices for some major export and import items, and Peking's desire to redress its trade deficit suggest that the value of China's trade in 1975 will range from \$14 to \$15 billion. The trade deficit is likely to be reduced, perhaps to about \$500 million, and the hard currency balance of payments is likely to be improved.

Partial Trade Returns

13. Trade data for several months of 1975 with 17 of China's non-Communist trading partners show an increase of only 4% over the same period in 1974, with imports and exports growing at the same rate. The following tabulation compares China's trade returns for early 1975 with the same period in 1974:

		Millio	ı US \$	
	Period	1974	1975	Percent Change
Total		3,831	3,974	4
United States	Jan-Jul	668	256	-62
Japan	Jan-Jun	1,381	1,796	30
West Germany	Jan-Jun	259	345	33
United Kingdom	Jan-Jun	155	160	3
Denmark	Jan-May	19	21	11
France	Jan-May	105	17.2	64
Italy	Jan-May	90	86	-4
Norway	Jan-May	33	42	27
Sweden	Jan-May	36	42	17
Switzerland	Jan-May	35	46	31
Belgium/Luxembourg	Jan-May	38	27	-29
Finland	Jan-May	10	13	30
Canada	Jan-May	189	177	-6
Hong Kong	Jan-May	497	506	2
Australia	Jan-Apr	175	184	5
Singapore	Jan-Apr	120	90	-25
Turkey	Jan-Apr	21	11	-48

These countries accounted for about 60% of total Chinese trade in 1974. Trade with the rest of China's trading partners is expected to show similar rates of growth.

Export Stagnation

- 14. Slow recovery of the world economy is holding down the growth of Chinese exports.
 - Lower demand and import restrictions in some countries have cut sales of China's traditional exports, particularly silk fiber, textiles, and clothing.
 - Soft world demand for rice will reduce earnings from this major export.
 - A jump in petroleum exports to \$800 million may only offset the decline in other exports.

Sales at the Canton Fair, a major indicator of China's exports, point to lagging exports this year. Contracts for Chinese exports at the 1975 spring fair roughly matched the depressed level (\$700 million) of the fair last fall. The Chinese were eager to sell, cut prices on many items, and made additional efforts to meet buyers' demands for packaging and labeling. Peking has also begun to stage mini-fairs for goods such as carpets and basketware to boost sales in these specialized markets.

Trimming the Import Bill

- 15. In the past, China has reacted to large trade deficits by cutting back imports the following year to bring trade back into balance. Use of credits will permit another trade deficit this year, but the size of the deficit will be reduced to ease the tight foreign exchange situation that cropped up late last year. Peking has taken steps to trim some imports in 1975 and will tailor its purchases during the year to match the fortunes of exports.
 - Imports of agricultural products in 1975 will be cut by \$800 million from last year's level.
 - Purchases of less essential machinery and equipment are being deferred.
 - China will benefit from lower world prices for steel, nonferrous metals, and fertilizer while maintaining or increasing the volume of imports.

Balance of Payments Recovery

16. Statements by the Chinese over the past year indicate that the overall payments balance with the non-Communist world, rather than simply the trade balance, has become the area of primary concern. Despite the large trade deficit in 1974, China's balance of payments is not in crisis. Reserves are adequate, and China's credit rating is excellent. Credits for grain, whole plant equipment, and Japanese steel and fertilizer will finance much of the reduced trade deficit in 1975, while remittances from overseas Chinese will continue to provide an important offset.

Major Trading Partners in 1975

- 17. Japan remains, far and away, China's leading trade partner. Sino-Japanese trade is expected to reach \$3.5 to \$4 billion this year with a Chinese deficit of almost \$1 billion. Deliveries of machinery and equipment under 1973 and 1974 whole plant contracts will be the major factor in boosting Chinese imports. Imports of steel will be down in both volume and value. Sharply reduced second-half prices will lower the cost of fertilizer imports despite an increase in volume. Delivery of 8 million tons of oil, worth almost \$700 million, will account for all of the growth in China's exports to Japan this year.
- 18. The United States will lose its position as China's number two trading partner. Sharp cutbacks in purchases of US agricultural products will reduce Chinese imports to about \$250 million. Machinery and equipment consisting largely of equipment for the Kellogg ammonia plants, oil exploration equipment, and construction and mining machinery will be the major component. The resumption of purchases of US steel scrap will be an important item in the second half of the year. Chinese exports will rise to about \$150 million and China's trade deficit will be sharply reduced. Major Chinese export items will be nonferrous metals, textiles, chemicals, and foodstuffs.
- 19. In 1975, Western Europe will remain a major supplier of machinery and equipment, metals, and other high-technology items. Trade with Canada, Australia, and Argentina may decline as China reduces its grain imports this year. China's trade surplus with the less developed countries will grow if exports at least maintain last year's level and lower commodity prices reduce import costs. Trade with the Communist countries will be about the same level as 1974.

APPENDIX STATISTICAL TABLES

Table 1

China: Balance of Trade 1

Million US \$

		Total	Trade			Communi	st Countri	ies	Noi	n-Commu	nist Coun	tries
Year To	otal	Exports	Imports	Balance	Total	Exports	Imports	Balance	Total	Exports	Imports	Balance
1950	210	620	590	30	350	210	140	70	860	410	450	- 40
1951 $1,9$	900	780	1,120	-340	975	465	515	- 50	920	315	605	- 290
1952 $1,8$	890	875	1,015	-140	1,315	605	710	-105	575	270	305	-35
19532,	295	1,040	1,255	-215	1,555	670	885	-215	740	370	370	
$1954\ldots 2,3$		1,060	1,290	-230	1,735	765	970	-205	615	295	320	-25
19553,0		1,375	1,660	-285	2,250	950	1,300	-350	785	425	360	65
$1956\ldots 3,1$		1,635	1,485	150	2,055	1,045	1,010	35	1,065	590	475	115
19573,0		1,615	1,440	175	1,965	1,085	880	205	1,090	530	560	-30
19583,7		1,940	1,825	115	2,380	1,280	1,100	180	1,385	660	725	- 65
$1959.\ldots$		2,230	2,060	170	2,980	1,615	1,365	250	1,310	615	695	-80
$1960.\ldots 3,9$		1,960	2,030	-70	2,620	1,335	1,285	50	1,370	625	745	-120
19613,0		1,525	1,490	35	1,685	965	715	250	1,335	560	775	-215
$19622, \epsilon$		1,520	1,150	370	1,410	915	490	425	1,265	605	660	- 55
19632,7		1,575	1,200	375	1,250	820	430	390	1,525	755	770	- 15
$1964.\ldots 3, 2$		1,750	1,470	280	1,100	710	390	320	2,120	1,040	1,080	-40
19653,8		2,035	1,845	190	1,165	650	515	135	2,715	1,385	1,330	55
$1966\ldots 4,2$		2,210	2,035	175	1,090	585	505	80	3,155	1,625	1,530	95
19673,8		1,945	1,950	-5	830	485	345	140	3,065	1,460	1,605	-145
19683,7		1,945	1,820	125	840	500	340	160	2,925	1,445	1,480	-35
19693,8		2,030	1,830	200	785	490	295	195	3,075	1,540	1,535	5
$1970.\ldots$		2,050	2,240	-190	860	480	380	100	3,430	1,570	1,860	- 290
1971 $4,7$		2,415	2,305	110	1,085	585	500	85	3,635	1,830	1,805	25
$1972.\ldots$ 5,9		3,085	2,835	250	1,275	740	535	205	4,645	2,345	2,300	45
$1973.\ldots.10,0$		4,960	5,130	-170	1,710	1,000	710	290	8,380	3,960	4,420	- 460
197414,0	005	6,515	7,490	-975	2,300	1,345	955	390	11,705	5,170	6,535	-1,365

¹ Data are rounded to the nearest \$5 million.

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Table 2

Area and Country		19	1972			19	1973			19	1974	
	Turnover	Exports	Imports	Balance	Turnover	Exports	Imports	Balance	Turnover	Exports	Imports	Balanc
Total, all countries	5,920	3,085	2,835	250	10,090	4,960	5,130	-170	14,005	6,515	7,490	76 –
Non-Communist countries	4,645	2,345	2,300	45	8,380	3,960	4,420	- 460	11,705	5,170	6,535	-1,36
Developed countries	2,740	1,070	1,670	-600	5,270	1,805	3,465	-1,660	7,690	2,400	5,290	-2,89
East Asia and Pacific	1,220	530	069	-160	2,290	1,025	1,265	-240	3,870	1,395	2,475	-1,08
OI when: Australia	104	55	49	9	247	86	161	-75	478	121	357	- 23
Japan	1,108	468	0+9	- 172	2,007	918	1,089	- 171	3,327	1,241	2,086	-84
Western Europe	1,065	160	60.5	115	1.695	665	1,030	365	2,180	825	1,355	- 53
Of which:												
France	158	91	29	24	231	128	103	25	349	160	189	- 23
Italy	161	73	88	- 15	198	111	87	24	223	102	121	1
Netherlands	51	39	12	27	94	57	37	20	156	84	72	Ξ
Sweden	99	18	48	-30	83	25	58	-33	103	34	69	<u> </u>
Switzerland	39	17	22	1 5	73	25	48	- 23	94	31	63	1
United Kingdom	167	2.2	90	-13	340	102	238	-136	328	136	192	- 5
West Germany	282	92	190	86-	486	130	356	-226	652	168	484	-31(
North America	455	80	375	-295	1,285	115	1,170	-1,055	1,640	180	1,460	-1,280
Of which:												
Canada	345	49	296	-247	409	53	356	-303	575	62	513	-45
United States	1111	32	62	-47	876	64	812	-748	1,064	115	949	-83
Less Developed countries	1,365	740	625	115	2,280	1,335	945	390	3,085	1,860	1,225	63
Southeast Asia	420	330	06	240	835	999	170	495	1,010	805	205	909
Of which:												
Indonesia ^{2 3}	75	20	5	65	115	110	z.	105	155	150	ıçı	14
Malaysia and Singapore 24	235	190	45	145	495	355	140	215	595	450	145	309
Near East and South Asia	350	180	170	10	605	300	305	-5	890	530	360	17(
Of which:												
Egypt	7.1	26	45	-19	43	22	21	1	61	12	49	1
Pakistan	35	20	15	3	09	46	14	32	64	52	12	4
Sri Lanka (Ceylon)	41	14	27	- 13	70	31	36	%	124	74	50	2
Latin America	230	20	210	-190	325	55	270	-215	510	09	450	- 39
Of which:												
Argentina	တ	Negl.	က	1	18	Negl.	18	- 18	105	Negl.	105	- 10
Brazil	28	1	22	-76	74	2	72	-70	161	1	160	-159
Chile	82	က	62	-76	121	16	105	- 89	66	14	85	2 –
Peru	47	Negl.	47	- 47	43		42	-41	22	Negl.	2.2	2 -

		A	p	pr	Ο.	vea		O	r	K	eı	ea	35	е	2	UL)1	/U	3/ (
245		30	1	99	10	068	857	390	-4	425	į		- 14	2	:	i	10	- 30	
195		10	20	14	15	20	19	955	143	155	320		43	73	30	44	120	335	
440		40	49	80	25	910	876	1,345	139	580	320		29	80	30	44	130	305	
635		90	66	94	40	930	895	2,300	282	735	640		72	153	09	88	250	640	
105		25	-39	92	10	810	775	290	;	230	ro		4	6	-13	1	2	55	
190		∞	99	15	10	10	O	710	136	125	300		40	50	39	33	129	150	
295		33	27	91	20	820	784	1,000	136	355	305		44	59	26	34	136	205	
485		41	93	106	88	830	793	1,710	272	480	605		84	109	65	29	265	355	
40		20	- 22	44	15	530	505	205	13	100	-35		-1	2	- 13	9	- 26	125	
155		3	46	21	Negl.	າຕ	4	535	121	80	265		29	48	33	28	122	69	100
195		25	24	65	15	535	509	740	134	180	230		28	20	20	34	96	196	
350		30	70	98	15	540	513	1,275	255	260	495		22	86	53	62	218	265	4
Africa	Of which:	Nigeria	Sudan	Tanzania	Southern Europe 5	Hong Kong and Macao Of which:	Hong Kong ⁶	Communist countries	\mathbf{USSR}	Far East 7	Eastern Europe	Of which:	Czechoslovakia	East Germany	Hungary	Poland	Romania	Other Communist countries 8	Date for individual comments

1 Data for individual countries, except where noted, are rounded to the nearest \$1 million. All other data are rounded to the nearest \$5 million. ² Data are rounded to the nearest \$5 million.

 Official statistics from Indonesia are believed to include re-exports of Chinese goods from Hong Kong and Singapore.
 In the past few years the proportion of Chinese goods re-exported to Malaysia through Singapore has declined. Chinese exports to Singapore have been reduced by 10% for 1972, and 3% for 1973 and 1974 to eliminate double counting of re-exports to Malaysia.

⁵ Includes Spain, Portugal, Greece, and Malta.

⁶ Net of entrepot trade with third countries.
⁷ Includes North Korea, North Vietnam, and Mongolia.

⁸ Includes Yugoslavia, Cuba, and Albania.

 $\begin{tabular}{ll} Table & 3 \\ \hline China: & Direction of Trade 1 \\ \hline \end{tabular}$

		China. Di	irection of i				Perce	ent of Tota
Area	1967	1968	1969	1970	1971	1972	1973	1974
Total	100	100	100	100	100	100	100	100
Non-Communist countries	79	78	80	80	77	78	83	84
Developed countries	50	50	50	52	47	46	52	55
East Asia and Pacific	21	19	22	24	21	21	23	28
Western Europe	26	25	24	24	21	18	17	15
North America	3	5	4	4	5	8	13	12
Less Developed countries	20	19	21	19	20	23	23	22
Southeast Asia	8	8	9	6	6	7	9	7
Near East and South Asia	7	7	8	7	6	6	6	6
Latin America	Negl.	Negl.	Negl.	Negl.	1	4	3	4
Africa	4	4	4	5	7	6	5	5
Hong Kong and Macao	8	8	9	9	10	9	8	7
Communist countries	21	22	20	20	23	22	17	16
USSR	3	2	1	1	3	4	3	2
Far East	6	6	5	4	5	4	5	5
Eastern Europe	6	7	7	8	9	8	6	5
Other	6	6	7	6	6	4	3	4

¹ Because of rounding, components may not add to totals shown.

 ${\bf Table~4}$ ${\bf China:~Commodity~Composition~of~Trade~}^1$

		·	•					Percent
	1967	1968	1969	1970	1971	1972	1973	1974
Total exports	100	100	100	100	100	100	100	100
Foodstuffs	26	28	30	31	31	31	31	32
Crude materials, fuels, and edible oils	23	21	22	21	20	19	18	21
Chemicals	4	4	4	5	5	5	5	6
Manufactures	44	44	40	42	44	43	45	40
Other	3	3	3	1	1	1	1	1
Total imports	100	100	100	100	100	100	100	100
Foodstuffs	19	23	19	16	13	16	19	21
Crude materials, fuels, and edible oils	16	16	17	17	17	19	21	20
Chemicals	15	17	17	15	14	13	9	8
Manufactures	48	43	46	52	56	51	50	51
Other	1	1	1	Negl.	Negl.	1	1	Negl.

¹ Because of rounding, components may not add to totals shown.

Table 5

China: Commodity Composition of Trade, by Area 1

Million US \$

			1974					1973			
Product	Com- munist	Kong and	Devel-		Total		Kong and	Devel-		Total	
Of which: Animals, meat, and flish 470 135 30 240 65 535 160 25 320 Grains 445 115 235 75 120 605 40 330 90 Fruits and vogetables 245 125 50 50 20 290 130 70 65 Crude materials, fuels, and edible oils 80 650 70 30 130 1,365 930 120 70 Of which: 00lseeds 110 85 15 5 5 135 105 15 5 Crude animal materials 170 105 20 5 40 185 125 25 10 Petroleum and petroleum products 80 40 5 5 30 525 405 20 25 10 Manufactures 2,260 690 745 325 500 2,610 860 985 225 Of which:<	1,345	910	1,860	2,400	6,515	1,000	820	1,335	1,805	4,960	Exports
Animals, meat, and fish 470 135 30 240 65 535 160 25 320 Grains 445 15 235 75 120 605 40 330 90 Fruits and vogetables 245 125 50 50 20 200 130 70 65 Crude materials, fuels, and edible oils 880 650 70 30 130 1,365 930 120 70 67 which: Oilseeds 110 85 15 5 5 1335 105 15 5 5 Textile fibers 330 325 5 170 155 5 Crude animal materials 170 105 20 5 40 185 125 25 10 Pertoleum and petroleum products 80 40 5 5 30 525 405 20 25 Chemicals 255 105 75 35 40 395 190 105 40 Manufactures 2,260 690 745 325 500 2,610 860 985 225 Of which: Textile yarn and fabric 855 315 280 110 150 780 365 265 25 00 fwhich: Textile yarn and fabric 855 315 280 110 150 780 365 265 25 150 150 150 150 150 150 150 150 150 15	465	575	650	410	2,100	315	430	440	345	1,530	Foodstuffs
Grains 445 15 235 75 120 605 40 330 90 Fruits and vegetables 245 125 50 50 20 200 130 70 65 Crude materials, fuels, and edible oils 80 650 70 30 130 1,365 930 120 70 Of which: 01lseeds 110 85 15 5 135 105 15 5 Crude animal materials 170 105 20 5 40 185 125 25 10 Petroleum and petroleum products 80 40 5 5 30 525 405 225 10 20 5 40 185 125 25 10 10 10 180 495 40 40 35 40 185 40 40 25 10 10 15 76 40 40 35 5 40 40 3											Of which:
Fruits and vegetables 245 125 50 50 20 290 130 70 65 Crude materials, fuels, and edible oils 880 650 70 30 130 1,365 930 120 70 Off which: Oilseeds 110 85 15 5 5 135 105 5 5 Textile fibers 330 3255 5 170 155 5 155 40 155 25 10 5 170 155 5	30		25	160	535	65	240	30	135	470	Animals, meat, and fish
Crude materials, fuels, and edible oils 880 650 70 30 130 1,365 930 120 70 Off which: 01seeds 110 85 15 5 5 135 105 5 5 170 155 5	145	90	330	40		120	75	235	15	445	Grains
Of which: Oilseeds 110 85 15 5 5 135 105 15 5 Textile fibers 330 325 5 170 155 5 5 170 155 5 6 170 155 5 10 185 125 25 10 Petroleum and petroleum products 80 40 5 5 30 525 405 20 25 10 Petroleum and petroleum products 80 40 5 5 30 525 405 20 25 10 Manufactures 2,260 690 745 325 500 2,610 860 985 225 00 95 120 365 265 225 02 00 100 95 25 10 100 95 25 10 10 10 10 10 10 10 10 <t< td=""><td>25</td><td>65</td><td>70</td><td>130</td><td>290</td><td>20</td><td>50</td><td>50</td><td>125</td><td>245</td><td>Fruits and vegetables</td></t<>	25	65	70	130	290	20	50	50	125	245	Fruits and vegetables
Oilseeds 110 85 15 5 5 135 105 15 5 Textile fibers 330 325 5 170 155 5 Crude animal materials 170 10 20 5 40 185 125 10 Petroleum and petroleum products 80 40 5 5 30 525 405 20 25 Chemicals 255 105 75 35 40 395 190 105 40 Manufactures 2,260 60 745 325 500 2,610 860 985 225 Of which: 5 315 280 110 150 780 365 265 25 Clothing 343 95 135 50 65 330 180 55 5 10 25 15 10 10	245	70	120	930	1,365	130	30	70	650	s 880	Crude materials, fuels, and edible oils
Textile fibers											Of which:
Crude animal materials 170 105 20 5 40 185 125 25 10 Petroleum and petroleum products 80 40 5 5 30 525 405 20 25 Chemicals 255 105 75 35 40 395 190 105 40 Manufactures 2,260 690 745 325 500 2,610 860 985 225 Of which: Toxtile yarn and fabric 855 315 280 110 150 780 365 265 25 Clothing 345 95 135 50 65 330 180 55 25 Iron and steel 120	10	5	15	105	135	5	5	15	85	110	Oilseeds
Petroleum and petroleum products 80	10		5	155	170	5			325	330	Textile fibers
Chemicals 255 105 75 35 40 395 190 105 40 Manufactures 2,260 690 745 325 500 2,610 860 985 225 Of which: Textile yarn and fabric 855 315 280 110 150 780 365 265 25 Clothing 345 95 135 50 65 330 180 55 25 Iron and steel 120 65 20 35 170 5 120 25 Nonferrous metals 60 40 5 5 10 80 55 5 5 Machinery and equipment 215 5 95 20 95 255 10 115 25 Other 35 115 5 20 95 255 10 115 25 Other 35 130 3,465 945 10	25	10	25	125	185	40	5	20	105	170	Crude animal materials
Manufactures 2,260 690 745 325 500 2,610 860 985 225 Of which: Textile yarn and fabric 855 315 280 110 150 780 365 265 25 Clothing 345 95 135 50 65 330 180 55 25 Iron and steel 120 65 20 35 170 5 120 25 Nonferrous metals 60 40 5 5 10 80 55 5 120 25 Machinery and equipment 215 5 95 20 95 255 10 115 25 Other 35 1,5 5 20 95 255 10 115 25 Other 36 3,465 945 10 7,490 5,290 1,225 20 Grains 840 820	75	25	20	405	525	30	5	5	40	ts 80	Petroleum and petroleum products
Of which: Textile yarn and fabric 855 315 280 110 150 780 365 265 25 Clothing 345 95 135 50 65 330 180 55 25 Iron and steel 120 65 20 35 170 5 120 25 Nonferrous metals 60 40 5 5 10 80 55 5 5 Machinery and equipment 215 5 95 20 95 255 10 115 25 Other 35 15 5 15 45 10 115 45 10 115 25 20 15 45 10 115 45 10 110	60	40	105	190	395	40	35	75	105	255	Chemicals
Textile yarn and fabrie	540	225	985	860	2,610	500	325	745	690	2,260	Manufactures
Clothing 345 95 135 50 65 330 180 55 25 Iron and steel 120 65 20 35 170 5 120 25 Nonferrous metals 60 40 5 5 10 80 55 5 5 5 Machinery and equipment 215 5 95 20 95 255 10 115 25 Other 35 15 5 5 15 45 10 Imports 5,130 3,465 945 10 710 7,490 5,290 1,225 20 Foodstuffs 1,000 840 95 65 1,555 1,095 305 Of which: 840 820 20 1,170 1,070 100 Sugar 115 15 40											Of which:
Iron and steel 120 65 20 35 170 5 120 25 Nonferrous metals 60 40 5 5 10 80 55 5 Machinery and equipment 215 5 95 20 95 255 10 115 25 Other 35 15 5 15 45 10 Imports 5,130 3,465 945 10 710 7,490 5,290 1,225 20 Foodstuffs 1,000 840 95 65 1,555 1,095 305 Of which: Grains 840 820 20 1,170 1,070 100 Sugar 115 15 40 60 340 15 180 Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: Oilseeds 60 55 5 160 10 150 Rubber 170 5 165 160 10 150 Textile fibers 450 210 240 615 375 240 Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Textile yarn and fabric 110 100 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175	125	25	265	365	780	150	110	280	315	855	Textile yarn and fabric
Nonferrous metals 60 40 5 5 10 80 55 5 20 95 255 10 115 25 Other 35 15 5 95 20 95 255 10 115 25 Other 35 15 5 15 45 10 15 45 10 <td>70</td> <td>25</td> <td>55</td> <td>180</td> <td>330</td> <td>65</td> <td>50</td> <td>135</td> <td>95</td> <td>345</td> <td>Clothing</td>	70	25	55	180	330	65	50	135	95	345	Clothing
Machinery and equipment 215 5 95 20 95 255 10 115 25 Other 35 15 5 15 45 10 Imports 5,130 3,465 945 10 710 7,490 5,290 1,225 20 Foodstuffs 1,000 840 95 65 1,555 1,095 305 Of which: 840 820 20 1,170 1,070 100 Sugar 115 15 40 60 340 15 180 Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: <th< td=""><td>20</td><td>25</td><td>120</td><td>5</td><td>170</td><td>35</td><td>20</td><td>65</td><td></td><td>120</td><td>Iron and steel</td></th<>	20	25	120	5	170	35	20	65		120	Iron and steel
Other 35 15 5 15 45 10 20 125 20 Foodstuffs 1,000 840 95 65 1,555 1,095 305 Of which: Grains 840 820 20 1,170 1,070 100 Sugar 115 15 40 60 340 15 180 Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: Oliseeds 60 55 5 155 Rubber 170 5 165 160 10 150 Rubber 170 5 165 615 375 240 Of which: Eret	15	5	5	55	80	10	5	5	40	60	Nonferrous metals
Other 35 15 5 15 45 10 20 125 20 Foodstuffs 1,000 840 95 65 1,555 1,095 305 Of which: Grains 840 820 20 1,170 1,070 100 Sugar 115 15 40 60 340 15 180 Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: Oliseeds 60 55 5 155 Rubber 170 5 165 160 10 150 Rubber 170 5 165 615 375 240 Of which: Eret	105	25	115	10	255	95	20	95	. 5	215	Machinery and equipment
Imports 5,130 3,465 945 10 7,10 7,490 5,290 1,225 20 Foodstuffs 1,000 840 95 65 1,555 1,095 305 Of which: 1,170 1,070 100 Sugar 115 15 40 60 340 15 180 Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: </td <td>35</td> <td>••••</td> <td>****</td> <td>10</td> <td>45</td> <td>15</td> <td></td> <td>5</td> <td>15</td> <td>35</td> <td>, , ,</td>	35	••••	****	10	45	15		5	15	35	, , ,
Foodstuffs 1,000 840 95 65 1,555 1,095 305 Of which: Grains 840 820 20 1,170 1,070 100 Sugar 115 15 40 60 340 15 180 Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: Of which: Rubber 170 5 165 155 155 Rubber 170 5 165 160 10 150 Textile fibers 450 210 240 615 375 240 Of which: Fertilizer ² 220 160 35 40 595 510 25 <td< td=""><td>955</td><td></td><td></td><td>5.290</td><td>7.490</td><td>710</td><td></td><td>945</td><td>3.465</td><td>5.130</td><td>Imports</td></td<>	955			5.290	7.490	710		945	3.465	5.130	Imports
Grains 840 820 20 1,170 1,070 100 Sugar 115 15 40 60 340 15 180 Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: 155 155 Rubber 170 5 165 160 10 150 Rubber 170 5 165 160 10 150 Textile fibers 450 210 240 615 375 240 Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 485 </td <td>155</td> <td></td> <td>305</td> <td>1,095</td> <td>1,555</td> <td>65</td> <td>••••</td> <td>95</td> <td>840</td> <td>1,000</td> <td>Foodstuffs</td>	155		305	1,095	1,555	65	••••	95	840	1,000	Foodstuffs
Grains 840 820 20 1,170 1,070 100 Sugar 115 15 40 60 340 15 180 Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: 155 155 Rubber 170 5 165 160 10 150 Rubber 170 5 165 160 10 150 Textile fibers 450 210 240 615 375 240 Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 485 </td <td></td> <td></td> <td></td> <td>-,</td> <td>-,</td> <td></td> <td></td> <td></td> <td></td> <td>-,</td> <td>Of which:</td>				-,	-,					-,	Of which:
Sugar 115 15 40 60 340 15 180 Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: Collseeds 60 55 5 155 155 Rubber 170 5 165 160 10 150 Textile fibers 450 210 240 615 375 240 Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110			100	1.070	1.170			20	820	840	
Crude materials, fuels, and edible oils 1,070 390 570 5 105 1,480 650 665 15 Of which: Oilseeds 60 55 5 155 155 Rubber 170 5 165 160 10 150 Textile fibers 450 210 240 615 375 240 Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 </td <td>145</td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	145				,						
Of which: Oilseeds 60 55 5 155 155 Rubber 170 5 165 160 10 150 Textile fibers 450 210 240 615 375 240 Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410	150										E
Oilseeds 60 55 5 155 155 Rubber 170 5 165 160 10 150 Textile fibers 450 210 240 615 375 240 Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 <td></td> <td></td> <td></td> <td></td> <td>-,</td> <td></td> <td>•</td> <td></td> <td></td> <td>,</td> <td></td>					-,		•			,	
Rubber 170 5 165 160 10 150 Textile fibers 450 210 240 615 375 240 Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175				155	155			5	55	60	
Textile fibers 450 210 240 615 375 240 Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175											
Chemicals 485 390 55 40 595 510 25 Of which: Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175											
Of which: Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175	60		-					-	-		
Fertilizer 2 220 160 35 25 230 155 20 Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175	00	****		010	000		••••	•	300	200	
Manufactures 2,545 1,840 215 5 485 3,805 3,000 225 5 Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175	55		20	155	230	25		35	160	220	
Of which: Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175	575									-	
Textile yarn and fabric 110 100 5 5 170 160 5 5 Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175	0.0	U		3,000	3,500	200	•	-10	1,010	-,040	
Iron and steel 930 885 5 40 1,190 1,130 10 Nonferrous metals 410 220 170 20 445 220 175		5	5	160	170	5		5	100	110	
Nonferrous metals 410 220 170 20 445 220 175	 50	-									•
	50			,	•						
Otto 1.010 1.010 0 0 10 10 1.010 1.010 1.010 0	370										
Other 30 5 10 15 55 35 5	15										* * *

¹ Data are rounded to the nearest \$5 million. Estimates are based on data reported by trading partners. Where data are incomplete, as for most Less Developed countries and for many of the Communist countries, estimates are based on fragmentary information from trade agreements and press reports and on commodity breakdowns available for earlier years. Exports to Hong Kong are estimates from official data of the colony's retained imports and exclude Hong Kong's re-exports of Chinese origin.

² Excludes phosphate rock.

China: Commodity Composition of Exports to Selected Countries, 19741 Table 6

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		:			United	West								i	i	ı	
SITC Nomenclature ²	Japan	United	Canada	Aus- tralia	жив- фот	Ger- many	France	Italy	Nether- lands	Nether- Luxem- lands bourg	Switzer- land	Norway Sweden	Sweden	Hong Kong 3	Singa- pore 3	East Africa ⁴	Soviet Union
Total	1,241	115	62	121	136	168	160	102	8	40	31	œ	34	1.189	230	94	139
e animals (0)	509	13	10	9	83	39	36	11	15	14	က	81	9	602	09	13	24
Of which:																	
Live animals (00)	;	;	į	;	;	į	;	;	;	;	;	Ī	į	194	į	į	;
Meat (01)	11	i	į	į	œ	-	56	œ	2	;	;	;	;	69	9	į	īĠ
Fish (03)	84	7	,	-	-	8	2		-	-			-	55.	٠,	į	,
Rice (042)	15	•	' :	١ ;	-	۱ –	1			• ;	-	-	•	65	ı «c	:: 2	į
Fruit and vegetables (05)	52	21	-1	cc	ıc	28	2	2	9	15		-	4	26	50	;	15
Tea and spices (07)	7	က)	9	2 2	1 00	١	o ec	!	1	•	-	, «	3 10	į	9 65
Beverages and tobacco (1)	က	က	:	:	:	4	•			: :	-		٠ :	81	000		ေမာ
Crude materials, except fuels (2)	257	16	₹	ıc	45	29	30	15	83	7	9	-	N.	62	65		56
Of which:								i	1		1	ı	,	}	}		ì
Oil-seeds, -nuts, and-kernels (22)	73	;		į	27	ũ	2	г	9	27	;		i	2	,C	1	
Silk (261)	91	က	;	Ñ.A.	2	က	6	2	į	;	က	: :	: 1	-	•		
Wool and other animal hairs (262)	9	62	;	N.A.	16	2	7	:	4	-	į	;	•				
Crude minerals (27)	39	1	;	į	2	9	23	-	_	١ :			-	ಣ	-		4
Crude animal materials (29)	30	10	1	က	12	33	00	S	œ	1	က	_	-	48	2		10
Mineral fuels (3)	409	:	:	က	:	-	į	21	;	:	;	i	i	56	-	!	į
Of which:																	
Crude petroleum (331)	396	;	;	;	;	;	į	į	;	į	:	;	;	;	į	į	;
Animal and vegetable oils and fats (4)	10	;	į	1	2	10	7	;	2	67	1	:	;	18	က	:	คร
Chemicals (5)	28	18	4	œ	21	20	20	12	12	63	9	-	7	44	17	4	i
Of which:																	
Rosin and turpentine (5996)	31	œ	;	Ñ.A.	ro	00	က	N.A.	N.A.		;	;	;	į	;	;	;
Manufactures, classified by materials (6)	133	43	19	65	34	22	54	41	52	œ	12	21	14	280	80	43	16
Of which:																	
Textile yarn and thread (651)	18	;	;	N.A.	į	1	1	22	į	5	;	į	;	18	4	7	1
Cotton fabries (652)	15	26	6	N.A.	12	4	17	က	12	į	7		ro	46	10	ಣ	;
Silk fabrics (6531)	22	:	;	N.A.	1	_	4	9	N.A.	ţ	Т	:	:	က	:	;	6
Mineral products (66)	6	62	-	ಣ	9	į	Т	87	:	Г	:		_	59	14	4	;
Iron and steel (67)	;	}	;	1	į	į			;	į	;		00	27	ıc	16	
Nonferrous metals (68)	œ	11	Ø	-		70	Π	87	10		-		s :	cc	,) (; -
Machinery and transport equipment (7)	-	:	:		က	;	;	;	:	:	:	:	i	83	17	20	• :
Miscellaneous manufactured articles (8)	165	19	35	30	=	8	9	91	7	¥	~	6	œ	107	2	4.	9
Of which:		ì	ì	}	?	2	3	3	•	,	ò	1	a		5	;	3
Clothing (84)	95	3	21	21	2	11	ಣ	00		_	2		9	45	۲-	4	47
Works of art (896)	36	∞	:	N.A.				N	į	-		:		-	-		i
Other commodities and transactions (9)	7	1	;	27	:	:	;	က	!	i	:	1	1	က	į	!	6

² Data are arranged according to the Standard International Trade Classification (SITC), revised edition, with all one- and 21 two-, three-, and four-digit subcategories delineated. In 1973, 1 Data are derived from the official trade statistics of reporting countries, adjusted to reflect Chinese exports f.o.b. Because of rounding, components may not add to the totals shown. Ellipsis narks indicate that exports, if any, amounted to less than US \$500,000. "N.A." indicates that commodity detail was not available at the time of printing.

shee 21 subcategories accounted for more than 65% of China's exports to non-Communist countries. SITC nomenclature has been paraphrased, and SITC index numbers are provided in

parentheses as a reference to more precise descriptions.

⁸ Exports to Hong Kong include goods of Chinese origin re-exported from Hong Kong to other countries and differ from the estimates of Hong Kong's retained imports in Tables 2, 3, and 5.

For this reason, Chinese exports to Singapore through Hong Kong intermediaries are not included in the data for Singapore.

⁴ Tanzania, Kenya, and Uganda.

Table 7

China: Commodity Composition of Imports From Selected Countries, 19741

Million US \$

SITC Nomenclatures 1 page State Canada trailed Near Near						Timitod	West				Relgium.							
training (b) 2.086 949 313 337 192 484 189 121 72 40 63 77 69 19 54 training: 4 valid: 20 239 238 40 1 9 15 9 9 9 <th>SITC Nomenclature²</th> <th>Japan</th> <th>pa</th> <th>Canada</th> <th>Aus- tralia</th> <th>King- dom</th> <th>Ger- many</th> <th>France</th> <th>Italy</th> <th>Nether- lands</th> <th>Luxem- bourg</th> <th>Switzer- land</th> <th>Norway</th> <th>Sweden</th> <th>Hong Kong³</th> <th>Singa- pore³</th> <th>East Africa ³</th> <th>Soviet Union</th>	SITC Nomenclature ²	Japan	pa	Canada	Aus- tralia	King- dom	Ger- many	France	Italy	Nether- lands	Luxem- bourg	Switzer- land	Norway	Sweden	Hong Kong ³	Singa- pore³	East Africa ³	Soviet Union
13 1399 2389 2389 239 24 24 24 24 24 24 24 2	Fotal	2,086	949	513	357	192	484	189	121	72	40	63	2.2	69	19	54	23	143
291 309 219	Food and live animals (0)	į	413	399	238	į		40		_						_	LC.	
291 389 219 389 219 389 219 389 219 389 219 389 <td>Of which:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>!</td> <td>i</td> <td></td> <td>ı</td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td>,</td> <td></td>	Of which:						!	i		ı				•			,	
121 121 121 121 121 121 121 121 121 121 121 122 123 121 122 123 <td>Wheat $(041)^4$</td> <td></td> <td>291</td> <td>399</td> <td>219</td> <td>•</td> <td>,</td> <td>36</td> <td>;</td> <td>į</td> <td>į</td> <td></td> <td></td> <td>į</td> <td>;</td> <td></td> <td></td> <td></td>	Wheat $(041)^4$		291	399	219	•	,	36	;	į	į			į	;			
92 33 6	Corn (044) 4		121												•	•	:	
3 1 1 1 1 1 1 4 2 92 379 5 47 33 6 3 3 19 14 42 9 157 N.A. 3 <	Sugar (06)	:	į	:	1	:	:	•	:	:	:	:	:	:	:	;	į	•
92 379 5 47 33 6 3 3 19 14 42 9 157 NA 2 6 3 3 41 42 89 205 NA 2 6 41 42 11 <td>Dugai (00)</td> <td>;</td> <td>: 0</td> <td>; ,</td> <td>ī</td> <td>:</td> <td>:</td> <td>;</td> <td>:</td> <td>;</td> <td>;</td> <td>:</td> <td>į</td> <td>:</td> <td>:</td> <td>:</td> <td>;</td> <td>:</td>	Dugai (00)	;	: 0	; ,	ī	:	:	;	:	;	;	:	į	:	:	:	;	:
92 379 5 47 33 6 3 3 19 14 42 9 157 N.A. 3 91 14 42 82 2 N.A.	Beverages and tobacco (1)	;	70	_	:	:	:	!	:	:	į	:	:	i	:	i	į	:
157 157 158 159	Crude materials (2)	95	379	10	47	æ	9	:	:	ಣ	;	:	က	13	14	42	17	14
9157 1.57 <th< td=""><td>Of which:</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Of which:																	
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82 205 N.A. 2 6	Crude rubber (23)	6	;	;	;	;	į	;	;	i	;	į	:	į	:	41	;	:
82 2 N.A. 2 6 3	Cotton (263)		205	:	N.A.	;	į	:	:	į	;	i	;	į	į	;	7	į
14	Synthetic textile fibers (266)	82	2		Z	5	9			က						i	į	
311 11 5 3	Tron and steel scrap (282)	!	14		Z								:			į		
49 5 3 1 46 6 21 13 2 3 1 2 126 5 1 10 71 4 6 21 13 2 3 1 2 126 5 1 10 7 20 4 13 11 21 5 1 1,077 20 94 67 42 290 27 20 4 13 11 21 5 1 762 3 64 10 248 16 9 2 7 11 21 8 1 69 20 20 27 20 4 13 11 14 14 14 14 14 14 14 11 14 14 11 14 11 14 11 14 11 11 14 11 11 11 11 11 11 11	Mineral fuels (3)	•	;	•		:	:	į	;			•		•	•			
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49 5 1 10 71 4 6 6 21 13 2 3 1 126 5 1 35 1 15 4 8 3 1	Animal and vegetable oils and rats (4)	: ;	× ;	د ع	ν,	: ;	1	; -	; ;	; 9	<u> </u>	<u>:</u> ;	77	: 4	; •	4	-	; •
49 5 1 35 1 15 4 8 3 1 1 3 1 1 4 8 3 1	Chemicals (5)	311	Ξ	ıo	_	2	71	4	46	9	77	13	.71	m	_	:	:	-
49 5 1 35 1 15 4 8 3 1 1 </td <td>Of which:</td> <td></td>	Of which:																	
126	Organic chemicals (512)	49	ശ	į	į	-	35	, (15	4	œ	ಣ	;	-	:	;	;	į
1,077 20 94 67 42 290 27 20 4 13 11 21 5 1 14 14 14 14 14 15	Fertilizers (56) 5	126	;	*C	:	:	10	1	;	;	4	:	67	;	:	;	:	;
81 N.A. 7 29 27 20 4 13 11 21 5 1 81 N.A. 7 2 3 7 1 14 3 69 10	Manufactures, classified by materials	œ																
81 N.A. 7 2 3 7 1 14 3 762 3 64 10 248 16 9 2 7 1 14	(9)	1,077	20	94	29	42	290	22	20	4	13	:	=	21	2	1	i	6
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81 N.A. 7 2 3 7 1 14 3 762 3 64 10 248 16 9 2 7 1 14	Synthetic textile yarn, thread, and	T																
762 3 64 10 248 16 9 2 7 1 14	fabric (6516, 35)	81	į	:	N.A.	7	2	က	2	;	;	į	;	;	က	:	:	i
69 20 10 1	Iron and steel (67)	762	ಣ		64	10	248	16	6	2	2	į	-	14	;	į	į	6
8 74 4 4 1 5 4 4 4 1 573 111 1 1 93 106 116 53 49 5 30 48 25 1 44 7 1 9 14 14 1 2 2 2 2 2 2 2 2 1 1 1 1 1 2 2 2 2 </td <td>Copper (682)</td> <td>69</td> <td>i</td> <td>20</td> <td>1</td> <td>10</td> <td>1</td> <td>;</td> <td>;</td> <td>;</td> <td>į</td> <td>;</td> <td>:</td> <td>;</td> <td>i</td> <td>:</td> <td>į</td> <td>ŀ</td>	Copper (682)	69	i	20	1	10	1	;	;	;	į	;	:	;	i	:	į	ŀ
8 1 5 4 4 1 1 5 4 4 1 1 1 1 1 1 3 10 10 3 4 1 1 1 1 2	Nickel (683)	:	:	74	;	;	į	:	;	:	į	;	4	ì	;	i	į	•
573 111 1 93 108 116 53 49 5 30 48 25 1 262 44 46 77 31 21 8 2 28 22	Aluminum (684)	00	1	:	i	-	5	41	;	;	;	:	4	i	;	1	į	į
262 44 46 77 31 21 8 2 28 22 44 7 1 1 2 2 2 2 2 108 N.A. 3 6 27 28	Machinery and transport equipment (7)		111	-	-	93	108	116	53	49	ro	30	48	22	:	_	;	106
262 44 46 77 31 21 8 2 28 22	Of which:																	
44 7 1 3 14 14 1 2 2 2 2 2 3	Non-electric machinery (71)	262	44	ì	;	46	2.2	31	21	œ	7	82	:	22	;	:	į	œ
108 N.A. 3 6 27 28	Electric machinery (72)	44	7	_	:	6	14	14	-	8	21	23	:	2	:	:	;	-
134 N.A. 25 4 48	Trucks (7323)	108	;	;	N.A.	က	9	27	28	į	;	;	:	;	į	:	;	10
134 N.A. 7 3 33 48 <	Aircraft (734)	1	09	;	N.A.	25	i	4	i	:	;	į	į	:	;	į	į	65
13 3 1 14 9 2 1 19 1 1 19 1	Ships (735)	134		;	N.A.	:	7	က	;	33	;	į	48	;	į	:	;	;
13 3 1 14 9 2 1 19 1 <	Miscellaneous manufactured articles																	
12 2 1 5 8 1 1 19 1 19 19 1 19	(8)		က	-	į	14	6	21	;	;	-	19	i	1	į	:	!	-
12 2 1 5 8 1 1 19 1 1 19 1	Of which:																	
19 1 1 14 8	Technical instruments (86)		2	_	;	3	∞		į	į	-	19	:		:	;	:	;
	Other commodities and transactions (9)		;	-	:	:	_	;	-	14	:	!	:	;	:	œ	:	13

² Data are arranged according to the Standard International Trade Classification (SITC), revised edition, with all one, and 21 two., three, and four-digit subcategories delineated. In 1973, these 21 subcategories accounted for over 80% of China's imports from non-Communist countries. SITC nomenclature has been paraphrased, and SITC index numbers are provided in parentheses as a reference 1 Data are derived from the official trade statisties of reporting countries, adjusted to reflect Chinese imports c.i.f. Because of rounding, components may not add to the totals shown. Ellipsis marks indicate that imports, if any, amounted to less than US \$500,000 "N.A." indicates that commodity detail was not available at time of printing.

to more precise descriptions.

⁸ Tanzania, Kenya, and Uganda.

Tainaania, reinja, and Ugainda.
 Freight adjustment was made independently, based on information on actual shipping costs.

* Freignt adjustment was n ⁵ Excludes phosphate rock.

Table 8

China: Imports of Grain and Chemical Fertilizer

	Gr	ain	Chemical Fertilizer 1			
	Million Metric Tons	Million US \$	Million Metric Tons ²	Million US \$		
1966	5.6	400	2.5	155		
1967	4.1	295	4.3	200		
1968	4.4	305	4.0	200		
1969	3.9	260	4.1	205		
1970	4.6	280	4.3	230		
1971	3.0	205	4.2	200		
1972	4.8	345	4.2	190		
1973	7.7	840	4.1	220		
1974	7.0	1,170	3.0	230		

¹ Excludes phosphate rock.

² In product weight.

Table 9

China: Contracts for Whole Plant Imports

Nation/Firm	Туре	Value (Million US \$)	Contract Signed	Comple- tion	Comment
1973 Contracts Japan		1,259 461			
Toyo Engineering	Ethylene and butadiene	50	Feb 73	1978	Japan Ex-Im/Commercial bank financing
Mitsubishi	Ethylene and poval	34	Feb 73	N.A.	Japan Ex-Im/Commercial bank financing
Asahi Chemical	Acrylonitrile monomer	30	Mar 73	N.A.	Japan Ex-Im/Commercial bank financing
Kuraray	Vinyl acetate and poval	26	Mar 73	1976	Japan Ex-Im/Commercial bank financing
Toyo Engineering and Mitsui Toatsu	Urea and ammonia	42	Apr 73	N.A.	Japan Ex-Im/Commercial bank financing
Toray and Mitsui Ship- building	Polyester chips	50	May 73	1976	Japan Ex-Im/Commercial bank financing
Sumitomo	Benzene, toluene, and xylene	5	May 73	$N.\Lambda.$	Cash deal
Mitsubishi	Polyethylene, low pressure	22	Jul 73	1975	Japan Ex-Im/Commercial bank financing
Sumitomo	Polyethylene, high pressure	47	Aug 73	1976	Japan Ex-Im/Commercial bank financing
Hitachi Ltd.	Two thermal electric power- plants	72	Sep 73	1975	Japan Ex-Im/Commercial bank financing
Toyo Engineering and Mitsui Toatsu	Urea and ammonia	43	Sep 73	N.A.	Japan Ex-Im/Commercial bank financing
Mitsui Petrochemical and Mitsui Shipbuilding	Polypropylene	25	Oct 73	1976	Japan Ex-Im/Commercial bank financing
NISSO Petrochemical	Ethylene glycol	15	Dec 73	1977	Japan Ex-Im/Commercial bank financing
France		400			
Alsthom	Hydroelectric turbines (2)	10	Feb 73	N.A.	
Speichem	Vinyl acetate and methanol	90	May 73	1976	Consortium involving firms in France, West Germany, and the United Kingdom
Technip and Speichem	Petrochemical complex	300	Sep 73	N.A.	French-led consortium probably involving other firms in West ern Europe
United States		205			
M. W. Kellogg	Ammonia plants (3)	75	Mar 73	1976	Probable feedstock plants for the Dutch urea plants
M. W. Kellogg	Ammonia plants (5)	130	Nov 73	197677	Probably progress payments; wil provide feedstock for five Dutch urea plants
Netherlands		89			
Kellogg Continental	Urea plants (3)	34	Feb 73	1976	Subsidiary of M. W. Kellogg
Kellogg Continental	Urea plants (5)	55	Sep 73	1977	Subsidiary of M. W. Kellogg
West Germany Friedrich Uhde and	Acetaldehyde	4 4	Jul 73	N.A.	
Hoeehst		•			
United Kingdom Technicolor Ltd.	Motion picture processing	8 8	Jul 73	N.A.	Cash deal
Italy	plant	79			
Italy G.I.E.	Electric thermal powerplants (2)	79	Nov 73	N.A.	Five-year financing
Denmark	\- /	13			
Haldor Topsoe	Ammonia catalyst	13	Dec 73	N.A.	
· r	v				

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Table 9 (Continued)

China: Contracts for Whole Plant Imports

Nation/Firm	Туре	Value (Million US \$)	Contract Signed	Comple- tion	Comment
1974 Contracts		831			
Japan		348			
Teijin	Polyester spinning	16	Jan 74	N.A.	Japan Ex-Im/Commercial bank financing
Toho Titanium	Polypropylene catalyst	5	Jan 74	N.A.	Catalyst for Mitsui polypropy- lene plant
Kuraray	Polyvinyl alcohol	19	Feb 74	1976	Japan Ex-Im/Commercial bank financing
NISSO Petrochemical	Synthetic fiber	14	Mar 74	1976	
Nippon Steel & Hitachi	Hot strip rolling mill and silicon steel plate	229	Jun 74	1977	Demag supplying other part of the complex
Nippon Steel	Ancillary equipment for steel	65	Oct 74	1977	Equipment for the hot strip mill
West Germany		296			
Uhde	Vinyl chloride monomer	19	Jan 74	1976	
Demag	Cold rolling mill	200	Mar 74	1977	Consortium of European firms led by Demag. Progress payment.
Uhde	Polyethylene	15	Mar 74	1976	mono.
Demag	Continuous casting mill	57	Aug 74	1977	Progress payment. Part of steel complex purchased from Japan and Germany
Brown Boveri	Electrical substations	5	Aug 74	1977	and Germany
France		171			
Heurtey	Ammonia and urea complex (2)	120	Feb 74	1977	Five-year credit financing
Electromechanique	Thermal electric powerplant	41	Apr 74	1976	
Rhone Poulenc	Nylon spinning	10	Aug 74	1977	Progress payments
Italy		16	0		110gress payments
SNAM Progetti 1975 Contracts	Polypropylene	16 31	Jan 74	N.A.	Progress payments
Japan		11			
Nippon Seiko	Bearings	3	Apr 75	1976	
Koyo Seiko	Bearings	8	Apr 75	1976	
West Germany	-	20	br 10	1010	
Linde	Benzene		Jul 75	N.A.	